

Art Unit: 2131

Claim 29:

- ✓ Page 7 Line 1: ~~the~~ a remainder of the a difference
- ✓ Page 7 Line 4 – 5: ~~the~~ a set of the last first number bytes of the frame, wherein the frame header and the

Claim 31:

- ✓ Page 7 Line 12: ~~the~~ a data format from little-endian to big-endian, or changing the ^{data}~~a~~ format from *YR 3/12/08*

Claim 32:

- ✓ Page 7 Line 16 – 17: ~~the~~ an encryption algorithm is performed according to the a specification of content

Claim 33:

- ✓ Page 7 Line 25: to decide whether to turn on ~~the~~ a decryption function

Claim 35:

- ✓ Page 8 Line 11: ~~the~~ a data format from little-endian to big-endian, or changing the a data

Art Unit: 2131

Claim 36:

- 15 decryption yk 3/12/08
- ✓ Page 8 Line 10: the an encryption algorithm is performed according to the a specification of content

Claim 37:

- ✓ Page 8 Line 24: to decide whether to turn on the a decryption function

Claim 39:

- ✓ Page 9 Line 10: the a data format from little-endian to big-endian, or changing the a data format

Claim 40:

- decryption yk 3/12/08
- ✓ Page 9 Line 14 – 15: the an encryption algorithm is performed according to the a specification of content

Claim 46:

- ✓ Page 10 Line 9: to decide whether to turn on the a decryption function
- ✓ Page 10 Line 15: the a remainder of the a difference
- ✓ Page 10 Line 18 – 19: the a set of the last first number bytes of the frame, wherein the frame header and the

Art Unit: 2131

Claim 48:

- ✓ Page 10 Line 26: ~~the~~ a data format from little-endian to big-endian, or changing the a data format

Claim 49:

- ✓ Page 10 Line 30: the predetermined decryption algorithm
- ✓ Page 11 Line ~~11~~ ¹ ~~the~~ a specification of content protection

Allowable Subject Matter

Claims 1, 3 – 7, 9 – 18, 20 – 29, 31 – 33, 35 – 37, 39 – 46 and 48 – 54 are allowed.

The following is an examiner's statement of reasons for allowance:

The above mentioned claims are allowable over prior arts because the CPA (Cited Prior Art) of record fails to teach or render obvious the claimed limitations in combination with the specific added limitations, as recited in independent claims 1, 18, 29 and 46 (& associated dependent claims).

The prior arts fail to teach or suggest a method for accessing discrete data wherein the data following the file header comprises one or a plurality of frames, in which each frame comprises a header, a data block and a residual block, wherein the remainder of the difference between the number of bytes of a frame and the number of